

IN THE CLAIMS

Please cancel claims 1-27.

Please add new claims 28-37 as follows:

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--28. A method for reproducing information representative of signals recorded on a recording medium, said information including at least one image data that is derived from a moving image signal, wherein said recording medium is accommodated within a recording medium cartridge that includes a memory device separate from said recording medium, the method comprising the steps of:

loading said recording medium cartridge into a recording and reproducing apparatus that is operatively connected to a display device;

transmitting at least some of said information from said memory device included in said recording medium cartridge to said display device; and

displaying at least some of said transmitted information on said display device including displaying said at least one image.--

--29. The method according to claim 28, wherein said recording medium is a magnetic tape.--

--30. The method according to claim 28, wherein said signals recorded on said recording medium include at least one video signal.--

--31. The method according to claim 28, wherein said information stored in said memory device includes text data.--

--32. The method according to claim 28, wherein said information includes a custom file, said custom file identifying at least two of said signals recorded on said recording medium and specifying a predetermined order for said identified signals, said predetermined order being different from the order in which said signals are recorded on said recording medium; wherein said custom file is used to reproduce said identified signals according to said predetermined order.--

--33. A method for reproducing information representative of signals recorded on a recording medium, said information including at least one image data that is derived from a moving image signal, said recording medium being accommodated within a recording medium cartridge that includes a memory device separate from said recording medium, wherein said information is stored in said memory device in the form of a plurality of data packets, the size and format of said data packets having been determined prior to the storing of said information in said memory device, and wherein said information is organized according to a hierarchical structure, the hierarchical structure including at least two levels and being capable of accommodating more than two levels, the method comprising the steps of:

loading said recording medium cartridge into a recording and reproducing apparatus that is operatively connected to a display device;

transmitting at least some of said information from said memory device
included in said recording medium cartridge to said display device; and
displaying at least some of said transmitted information on said display device
including displaying said at least one image.--

--34. The method according to claim 33, wherein said recording medium is a
magnetic tape.--

--35. The method according to claim 33, wherein said signals recorded on said
recording medium include at least one video signal.--

--36. The method according to claim 33, wherein each of said data packets includes a
level code indicative of the level within said hierarchical structure to which the data packet
corresponds.--

--37. The method according to claim 33, wherein said information includes a custom
file, said custom file identifying at least two of said signals recorded on said recording
medium and specifying a predetermined order for said identified signals, said predetermined
order being different from the order in which said signals are recorded on said recording
medium; wherein said custom file is used to reproduce said identified signals according to
said predetermined order.--